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ANOTHER TURBINE AT BOR MINE -- Politika, No 13142, 24 Jan 49

The workers of the Bor copper mine have put their fourth turbine into operation. Until a year ago, this turbine had been lying in a heap of scrap iron at Trbovlje. The mine workers installed it themselves, and necessary parts were made in the machinery department of the mine and by the "Rade Koncar" Enterprise.

NEW FOUNDRY IN SERBIA -- Borba, No 14, 17 Jan 49

The new foundry which was formally put into operation on 16 January at Zemun is the largest section of the great "Aleksandar Rankovic" Metal Products Factory. The foundry will produce cast iron, castings for plumbing and machinery, and machinery for the food-processing, chemical, and other industries. Its capacity far exceeds that of any other foundry in Serbia. Other plant buildings, in which thousands of workers eventually will be employed, will be finished this year.

FOUNDRY UNDER CONSTRUCTION IN SERBIA -- Politika, No 13134, 16 Jan 49

The electric power plant for the foundry of the projected metal combine at Zemun [near Belgrade] has been finished and is scheduled to go into operation 16 January.

The foundry's chief products will be commercial castings and machine castings for the food-processing and chemical industries.

The "Rad" (Labor) Construction Enterprise built the foundry, and the "Velja Stojakovic" Metal Products Enterprise installed the cupolas and other equipment.

MACHINERY TO BE BUILT IN SLAVONIA -- Borba, No 12, 15 Jan 49

The Combine at Borovo [in Slavonia] will construct various machines for the leather, rubber, and textile industries during 1949. Such equipment as textile-drying rubber-cutting machines, equipment for cooling rubber mixtures, etc., have never been made there before.

Electric freight elevators will be made in the metal department for use in the Combine, and later for other enterprises.

NEW TEXTILE MACHINE -- Politika, No 13145, 28 Jan 49

Zagreb -- A new type of thread-winding machine, the first of its kind to be made in Yugoslavia, was finished on 27 January at the "Tekstilstroj" (Textile Equipment) Factory. The machine was designed by Yugoslav engineers.

CORUNDUM PRODUCED IN YUGOSLAVIA -- Politika, No 13104, 11 Dec 48

Electrolytic corundum, used as a raw material in the manufacture of artificial abrasives, is now being made in Yugoslavia for the first time, at the asbestos factory at Ruse.

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